

IN THE SPECIFICATION

Please amend the paragraph that begins on line 20 of page 17 as follows:

A₁ A pulley type torque transmitting apparatus 10 transmits a power of the engine E/G through a V belt (not illustrated) 5 to the compressor 1. The pulley type torque transmitting apparatus 10 will be described.

Please amend the paragraph that begins on line 24 of page 17 as follows:

A₂ FIG. 2 is a cross-sectional view showing the pulley type torque transmitting apparatus 10. A metal pulley body 11 includes V grooves 11a for around which a V-belt 5 is hung. The pulley body 11 receives the driving force from the engine E/G and rotates.

Please amend the paragraph that begins on line 1 of page 18 as follows:

A₃ A radial bearing 12 supports the pulley body 11 rotatably. An outer race 12a of the radial bearing is press-fitted and fixed into the pulley body 11, and a front housing of the compressor 1 is inserted into an inner race 12b. A radial load induced by the tension of the V belt 5 can be received by the front housing of the compressor 1 without being received by a shaft of the compressor.

Please amend the paragraph that begins on line 24 of page 18 as follows:

A₄ The cylindrical portion 13a and the bridge portion 13d are made of metal and integrally formed. The annular portion 13c is formed by molding a resin, the bridge portion 13d and the annular portion ~~13d~~ 13c are integrally formed by insert molding.